form may be returned.

County the Melicia / C.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPLYOPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

- H	erberi	-AMa	11 hr/-			
		- 1		For Admi	nistrator's L	Jse
	33			ile	(32.15	
	10121	11 11 6	1	and hiller	0-41	127
	started		· 1	6W 1		
соп	pieted M	n 27-	1967			
	ell Dr	2	(Due	z, ariven, cored	drilled)	•••••
Equipment	used	401	n	hurn drill, rot	other	•••••
Water Use	: Domestic	Ď Mu	nicipal 🔲	Stock [lrrigati	on 🔲
	ustrial 🔲	•				\ \
*Describa				_	,	٣ 🔑 🗎
USE: If us	ed for irric	grition, inc	dustrial, d	trainage or	other. Ex	plain, Block
and A	Addition)				*****************	
ESTIMATED	ANNUAL Y	WITHDRAY	NAL	0,00	10	
Size of Drilled Hole	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	is
	of Casing			Kind Size	From (Feet)	To (Feel)
binch	Ginch 17th	0	16)r.	e	
	N		Statio	c water lev	ام	6 "
			Pum	ping water	level	
				5		
-			bega	n.		
			· we	asured from developed		
				er.e.Cec		
			Rem	arks: (Grav	el packing,	cementing
<u> </u>	s			ers, type of	f shutoff)	
½	h Σ 1/4 Se	<u> / (.</u> .				
T§	h E N R	∄	 			
INDICATE	LOCATION	OF WELL	AND PL	ACE OF U		
	ILL SQUARE					
Driller's Si-	ALL SQUARE		, \ , . ,	1		
Driller's Sig			, , , , t	1.	(
Driller's Sig	nature	(° (
Driller's Sig		(° (LICENSE		

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

From (Feet)	To (Feet)	
6	5	TopSell y Gravel
.5	5	Garely Clar
		park sarapa silma piprin salas pulara, sarap pulara apung parini pilara sarap parini main, mainin sipila dalah sarab sarab
8	14	Decomposed Granite
14	16	Senni Hard Granite
		na mana anna pa. 11 dega panga panga annan anga annan man 10 te athan bikar berara k. 7, 10,50 terara teatr
		-
		to delib color comp comp color

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this / S day of fell

A. D. 19 7/at 9/15 o'clock A.M.

Ometallary

County Recorder

Fees, \$2

County Recorder

Like a. Mathack

Dep

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STATE PUBLISH" G COMPANY

STATE OF MONTANA

MAR 2 / 1977. Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk in	and three copies to be filed	From (Feet)	To (Feet)	
which the well is located, last copy to	be retained by driller.	_0_	5	Toporcel Ed Sand
Please unswer all questions. If not appliform may be returned.	icable, so state, otherwise the	3	58	Sand Ed Gravel
Owner R.W. Charolia	MACCO Washington and Co.	28	36	
1 1/2/2	- XX		plandpin	
Address Cleanara	File 96132 March 30,1922	36_	42	Swampoord grenter
Monteras	1:55 gm	42	42	Servi Hard grante
Date well started 2003-77/	GW' 1			
completed Rece 5. 7				
[F) `XIX ((()				
Type of well	bug, driven, bored or drilled)			
Equipment used Charrier	(Churn drill, rotary or other)			again mala, sagan again salam anna anna angan again adal adal adal anna daor da') dala atau atau atau i an dala
N	Stock Irrigation			
,	ther 🗆 * Garden/Lawn 💢			
	Galdell/ Lawii			
*Describe USE: If used for irrigation, industrial,	drainage or other Evels's			
state number of acres and location	or other data (i.e. Lot, Block			
and Addition)				and the state of t
ESTIMATED ANNUAL WITHDRAWAL	0,000			and the state of t
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS			
Hole of Casting	Kind From To Size (Feet) (Feet)			
6" 1716. 6 179				
	Y Danes of			
	A Comment			
N				
Sta	tic water level ft.*			
at at	gallons per minute,			
me	asuredminutes after pumping			a riman makin anima aringa siyada makin sekara sahira 1 dari bayara anima dilaha dilaha dilaha dilaha basah mata
	leasured from ground level.			untermanten entre
We	Mours.			
	wer. Pump HP marks: (Gravel packing, cementing,			
pac	ckers, type of shutoff)			
SE VANIN VA Sec. 16				
SE 1/4 N/MV 1/4 Sec. 16				na rinak katir awal katin alam katin jakin i sila " p-t- tida katin dani, bida saja diga sun
INDICATE LOCATION OF WELL AND	PLACE OF USE. IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 40	ACRES.			
Driller's Signature Wesley	Julean			
Driller's Signature Driller's Address	ey Montano			
	1	L	19	Show exact depth of bottom

ed for record this 30 day of March

1972 at 155 o'clock.

200 County Recorder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER DESCRIBERS BOATS MONTANA WATER RESOURCES BOARD STANA DEPARTMENT OF NATUR

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Doveloped after January 1, 1962

		characte		
		, sandsto		
depth	at whi	ich wate	r is fo	und and
height	to wh	ich wate	r rises	in well

Doveloped after January 1, 1962			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Taggir and Saul
Please answer all questions. If not applicable, so state, otherwise the	-0-	6	TOPSOIL AND SAND
form may be returned.	_6_	20	SOND AND GRAVEL
Owner WE Patrick For Administrator's Use	20	25	Semi HORE GRANITE.
Address DOX 182- File 96182; april 12,1992 CLANCY 4:55200	28.	<u>35</u>	ERANITE RUCK
CLANCY 4:55 pm			
Date well started 4-7-12 GW 1			
completed $4-8-72$			
Type of well DRINES (Dug, driven, bor d or drilled)			
Equipment used CHUP (Churn drill, rotary or other)			
Water Use: Domestic ☑ Municipal □ Stock □ Irrigation □			المن المنافع ا المنافع المنافع
Industrial 🗌 Drainage 🔲 Other 🖽* Garden/Lawn 🛱			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 86,000			
Size of Size and From To PERFORATIONS			
Hole of Casing 34 Kind From To			
5/12×11/2 29 32			
Static water level 3.0 ft.* Pumping water level 3.0 ft.*			
Pumping water level 30 ft.*			
at 3.0 gallons per minute, measured 6 Sminutes after pumping			
began.			
*Measured from ground jevel. Well developed by Build			
forhours. Power FLEC Pump. HP			
Power Pump			
20712- 8 Wall PARK packers, type of shutoff)			
SE 1/4 1/4 1/4 Sec. 16			
T. 871 PR. 3			
5 W			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Wesley Jundany			
Dillara Addan Claricy Montana			
Driller's Address		15-	Show exact depth of bottom
LICENSE NO.			"

100 172 11 4:55 o'clock fill

Lance P. Mc Kerlane

STATE PUBLISH NO COMPANY

RECTIVED

County Sufferment

DRILLER'S LOG Indicate the character, color, thick-

depth at which water is found and

height to which water rises in well.

gravel, shale, sandstone, etc. Slow

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWAYER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Developed after January 1, 1962

hv the	to be prepared to	ered by	driller, a	nd three co	pies to be	e filed	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.						C?	3	topse	Ĭ.	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.										
			melicus	et.			_ <u>5</u> _	13.	granite.	_LOMA_
Owner .	A	ill f	1 death	For Admir	nistrator's l	Use	18	38	Clay and	duringes
Address	Clancy	m	azit.	File 9849	98					
	9	, ,	1	April 2:			24	3	anani	Fara
				THERM S.	4,			<u> </u>	great	·
Date well	started Ac	st 17	-72	GW 1 10 45	Same			ļ		
	npleted Su	+ 20	.12							,
con	npieted saw	A STATE	. Z {							
Type of w	ell	Dreit	led					 	 	
Fauinma-+	usad	pl	(D)	ig, driven, bored	or arilled)		:			
-40-ibineut	used	North before	(C)	In-p drill, rotan	y or other)			 		
Water Use	. Domestic	Z Mi	unicipal [Stock [] Irrigat	ion 🗀				aria Masa teran gerey onga membebbik bilik bilik disil
in d	lustrial 📋	Praimmer		har i''lt	المعامدة	A.				
1110	.03,,,,,, [_]	ni an iañ.		1151 LJ 1	Jaraen/L∂	win jaj		ļ	ļ	
*Describe								 -	 	
USE: If us	sed for irrig	ation, in	dustrial,	drainage or	other. E	xplain,				
						Block				
and i	Addition)									
ESTIMATEL	ANNUA V	VITHDRA	WAL	80.	000					
She of	Line and	Prote	To	1			-		 	
Sire of Orilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATIO?	NS To				والمحاجبة
Orliled	of Casins	Prote (Feel)	(Peet)		ERFORATIO!	NS				ما المراجعة المراجعة المراجعة المراجعة المرا
Orliled Hole	Line and Weight of Cusins	(Feet)		Kind	ERFORATIO!	NS To				emission allegande des entere de militario de militario de la companio de la companio de la companio de la comp della companio della companio della companio della companio della companio della companio della companio della della companio della
Orliled Hole	of Casins	(Feet)		Kind	ERFORATIO!	NS To				emingalan dispanya diapental mendelah diapental diapenta
Orliled Hole	of Casins	(Feet)		Kind Size	ERFORATIO! From (Feet)	To (Feet)				
Orliled Hole	of Casins	(Feet)		Kind	ERFORATIO! From (Feet)	NS To				
Orliled Hole	1715	(Feet)		Kind Size	ERFORATIO! From (Feet)	To (Feet)				
Orliled Hole	of Casins	(Feet)	55	Stre Stre	From (Feet)	To (Feet)				
Orliled Hole	1715	(Feet)	Stat Pun	Kind Size	From (Feet) 3 ei	To (Feet) 48 5 1.* 6.* 7 1.*	*			
Orliled Hole	1715	(Feet)	Stat Pun at	Kind Size	ei 2. jevel 5. gallons	To (Feet) 48 5. ft.* per minute				
Ortiled Hole	1715	(Feet)	Stat Pun at	ic water levaping water	ei 2. jevel 5. gallons	To (Feet) 48 5. ft.* per minute				
Orliled Hole	1715	(Feet)	State Pure at mea beg *Me	ic water level ping water 15 coursed 6.0 coursed from the course of the	ei	To (Feet) 48 5. ft.* per minute ter pumping				
Ortiled Hole	1715	(Feet)	Stat Pun at rnes beg *Mc	ic water level ping water level ping water level 6. Or lan.	From (Feet) all all all all all all all all all al	To (Feet) 48 5. ft.* per minute ter pumping				
Ortiled Hole	1715	(Feet)	State Pure at measure beg *Mc Wel for Pow	ic water leveloped from developed	From (Feet) From (Feet) a icve! 5 ic	To (Feet) 48 5 ft.* D ft.* per minute her pumping				
Ortiled Hole	1715	(Feet)	Stat Pun at rnes beg *Me for Pow Ren	ic water level pring water level of the control of	ei	To (Feet) 48 5 ft.* D ft.* per minute her pumping				
Ortiled Hole	of Casing	(Feet)	State Purn at rines beg well for Pow Ren pack	ic water leveloped from developed	ei	To (Feet) 48 5 ft.* D ft.* per minute her pumping				
Ortiled Hole	of Casing	(Feet)	State Purn at rines beg well for Pow Ren pack	ic water level pring water level of the control of	ei	To (Feet) 48 5 ft.* D ft.* per minute her pumping				
Ortiled Hole	1715	(Feet)	State Purn at rines beg well for Pow Ren pack	ic water level pring water level of the control of	ei	To (Feet) 48 5 ft.* D ft.* per minute her pumping				
n SE 1/2	N N N N N N N N N N N N N N N N N N N	(Fee)	State Purn at mea beg *Me Wel for Pow Ren pack	ic water leveloping water consured 6. Or consumed from the consumer of the con	ei	ft.				
W SE WINDICATE	of Casing	OF WELL	State Purn at mea beg *Me Wei for Pow Ren pack	ic water leveloping water basured 6. Or land water from land were for the land water for the land water for the land were for the land water for the l	ei	ft.				
N SE V	N N Second Contion ALL SQUARE	OF WELL	Stat Pun at rnes beg *Mei for Pow Ren pack	ic water level of the street o	ei	ft.				
N SE V	N N Section	OF WELL	Stat Pun at rnes beg *Mei for Pow Ren pack	ic water level of the street o	ei	ft.				

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

/111	CL	007	11					amended)
(Under	Cuable	23/	usculate	XISSION.	LEWS.	1901.	₹.5	amended)

(Under C	hapter 237	Montana	Session	laws, 196	l, cs ameno	łed)	To, of	Ground	(Elev. above sea level)	
This form	to be prepared to	ared by	driller, a	nd three o	opies to be	filed	(Feet)	To (Feet)		
which the	well is loca	ited, last	copy to	be retained	l by driller.	•	0	6	topscil & sand	
Please answe: all questions. If not applicable, so state, otherwise the form may be rejurned.							6	28	Decomposed granite	
Divisor	Fd Ward		r						sand.	
Owner Ed. Word For Administrator's Use							28	75	semi hard granite	
Address	ddress Alhambra File 96 280						75	108	Hard granite	
Mont	2na			May 3,19	22 8:40	aum.				
Date well s	started No	ve 1-7	1	GW 1						
com	pleted No	ve 3-71	1							
Type of we	:11	******	Drilled	ì						
			(Du	ig, driven, bore	d or drilled)					
			(0	Thurn drift, Jota	ry or other)					
Nater Use:	Domestic	[⊠ Mu	micipal [] Stock [] Irrigati	on [الله والله فيها والله والله الله الله والله والله والله في والله الله الله الله والله والله والله والله والله 	
Indu	ustrial 🔲	Drainage	: □ Ot	her 🔲 🕆	Garden/Lav	vn 🖸			والمراه فالمراه والمراه فالمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمراه والمرا	
'Describe		•••••		••••••	*****				الله والله والله والله فيك « الله الله» الله» وإنها والله والله والله الله» « الله» والله» الله والله والله	
JSE: If use	ed for irrig	ation, in	dustrial,	drainage o	r ofher. Ex	piain.				Τ
					sta (i.e. Lot,					}
and A	Addition)	**********		_					الله هيئة وليغ عليه هيئة عالة أحاد نصبة جيئة _{ال} حدة _{المي} ة بنياة أخل الله البيد _{الم} يد إلى الله الميد إلى الم التأكير الميان	1
	ANNUAL V		WAL	80,00	K)				های مانان فقیل چید . « به داشته شاه های چیزی را بری _{خیز} ی باید آمید اشت. « بری _{خیز} ی باید	1
Fize of Drilled Pole	Size and Weight of Caring	Prom (Pe#)	To (Feet)	<u> </u>	PERFORATION				الا حدى طبيقا هيئة هائد عبدنا حيث حائد ينهم عين _و حد جائدًا طبالاً الأمر يابي عب	1
611	477 33			Kind Sire	From (Feet)	To (Feet)				1
6"	17 lb	0	75		Linear					1
					75	108				1
									به خصر باشته جنید هند د بیشه مستد شده ساند بنین حین بیشت بنی ا	1
]			ست ست ما کان بیدا کی میره ست دا ۵ کان این کان میره میر جرم پردا واکر	
	N									1
					vel 60 r level9					1
		<u> </u>	at .		gallons p	per minule,				
		•	beg		minutes afte	er bumbing			بيرة خاند رفت فوي ويوله ويدة هندة هادة حام ويي و ييز _{خيا} ب دون ^ا لدو طالة بيدي . 	1
		;			m ground le d byai				و بيادات شين هيون باندي ويون دادات ادات دادي ويون بينيد بيني ويدن شادا هداد دادي	┨
			for	22	hours.				و هجي هندن منتان بالآن الدر من جي جين هندن خالاً خالاً الانتار الدر جين جالاً الانتار الدر جين جين الدران]
					Pump vel packing,					1
Process	5			kers, type o	of shutoff)	!				}
	¼ Sec	16							شنت هنده میده بادان بینها هین دانشه ادان شنبه میش _ب شتن _{ختی} ه بینه ادان است. بازنده بازنده این	1
I o	¼ Sec	Z V	 V							j
NDICATE I	LOCATION	OF WELL	L AND PI		ISE, IF POS	SIBLE.			يست مند مند مند الله و در مند مند مند مند مند مند الله الله الله الله الله الله الله الل	
ACH SMA	ill square /	KEPKESE	:NIS 40 /	ACKES.	> 0					1
Oriller's Sig	nature	هــــ بــر ر	Lank	y s	men da	· · · · · · · · · · · · · · · · · · ·				1
Driller's Ad	ldress	C	and	7 ?	nont	Lock				-
				LICENS	E 130. 3.	F		108	Show exect depth of bottom	

RECORDER'S OFFICE

Jefferson County, Montana

ited for record this 3 day of May

D. 1922 at 8:00 siders AM.

Osmac (M. Garlane

County Recorder

Ly Cala a. Matlack

File No.

T & N R 3 W

Approved Struck Fields - September 1996 - Confederation Montanual (2224) - 👟 🌉

DUPLICATE

County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

		C. HAYNES	o f	CLANCY
()	Name of Appropriator)	· · · · · · · · · · · · · · · · · · ·	(Address)	(Town)
Domition of	FFERSON		ate of	NTANA
have appropriate	ed groundwater accordi	ng to the Monta	na laws in effect prior	to January 1, 1962, as follows:
		2. The benefici	al use on which the clair	m is based Stock water an
		 Date or approach ous the use 		t beneficial use; and how contin
		•••		
X		4. The amount	t of groundwater claim	ed (in miner's inches or gallo
<u> </u>	X	per minute)	20	105
<u>^</u>				***
	,	to which w	ater has been applied	eage and description of the lan and name of the owner there Township S North.
14 Sec. 17	T8N R 37	Range 3	₩ st	
licate point of				
l place of use, if all square repre	possible. Each	6. The means	of withdrawing such wa	ter from the ground and the lo
	commencement and com	tion of each a mine 1 same gr	iicn	
The date of drawal of gro	commencement and com	tion of each a mine t same gu pletion of the cor	nstruction of the well,	wells, or other works for wi
The date of drawal of gro The depth of v So far as it n	commencement and compundwater 1955 water table 00 feet 1	tion of each a mine t *ame gi pletion of the cor pelow ridge	estruction of the well,	wells, or other works for wi
The date of drawal of gro The depth of v	commencement and compundwater 1955 water table 00 feet 1	tion of each a mine t *ame gi pletion of the cor pelow ridge	estruction of the well,	wells, or other works for wi
The date of drawal of gro The depth of v So far as it n	commencement and compundwater 1955 water table 00 feet 1 nay be available, the ty withdrawal of groundwa	tion of each a mine t *ame gi pletion of the cor pelow ridge	estruction of the well, the of each well or the goes into mount	wells, or other works for wi
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I de for record this 31 day of the ...

D. 19.63at #03 of P.

File in.	• • • • • • • • • • • • • • • • • • • •		1	
XXXXXXXXXX	DUFLICATE		Court / Jefferson To	
		STAIL	OF MONTANA	
		ADMINISTRATOR (OF GROWNER RODE	
		OFFICE OF	STATE ENGINEER	
	DECLA		ED CROUNT ATER RIGHTS	
			er 237, Montana Session Laws, 1961)	
1	Name of Appropri		, of(Adiress) (Town)	
County o	oforopriated ground 1962, as follows	water according	State of Wonters of the Montane laws in effect prior to Jan-	
r-1-	1	2.	The beneficial use on which the claim is	
; ; ; ~ ;~ ~	 		based. Household and ho as Trrightion	
1	-	3.	Date or approximate date of earliest bene- ficial use; and how continuous the use has	
\/\	h-1	i	seen. 1325, daily	
	+ + - - -	+	••••••	
<u> </u>	T	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)	
	4 4 4		30 gallons per minute	
	ST		If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thoract.	
Indicat and pla	e point of appro ce of use, if po all square repre	priation ssible.	Irrigation of lawn and garden	
6 the r	means of withdraw	ring such water	from the ground and the location of each	
well	or other means o	of withdrawal	elactric pump, Lot TV TEN RSW Haynes	
Ad 7. The	date of commence	ment and compl	etion of the construction of the well, wells.	
or	other works for v	withdrawal of g	roundwater	
8. The	depth of water t	able10 fe	• • • • • • • • • • • • • • • • • • •	
9. So :	far as it may be	available, the	type, size and depth of each well or the governorks for the withdrawal of groundwater	
	-	•	diameter, 18 feet deep	
•••	• • • • • • • • • • • • • • • • • • •	,		
10. Th	e estimated amour	nt of groundwat	er withdrain each year	
••	200,000 gello	nø	••••••	
• •	· · · · · · · · · · · · · · · · · · ·		in the drilling of each well if available	
••	no. log. availa	pje	•••••••••••	
th		act, including	ar nature as may be useful in carrying out reference to book and page of any county	
••	••••••	• • • • • • • • • • • • •		
		Sig	mature of Owner Silvy The Seukoli	
	opies to be filed in which the well		with the County Clerk and Recorder of the	
	answer all quest:		applicable, so state, otherwise the form will	
Origina	i to the County	llerk and Recor of Mines & Geol	eder; Duplicate to the State Engineer; Triplicogy, and Quadruplicate for the Appropriate 20	7509
			•	

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RECORDER'S OFFICE } sa.
Jefferson County, Montana }
Filed for record this day
A. D. 19 23 at 10 10.00

File No.

T 8 N R 3 W

DUPLICATE

County Jefferson STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

- 11 - LAG! 1867

1 JOHN U. HAYNES and he	STER C.	HAYNES of	Clancy
(Name of Appropri	ator)	(Address)	(Town)
County of Jefferson	egording to	State of Montana o the Montana laws in effect prior to Ja	annary 1 1969 as follows
	ccorumg n	o the Momana laws in effect prior to sa	mudij 1, 1902, as lonows.
N	2.	The beneficial use on which the claim is tand irrigation	ased stock water
	3.	Date or approximate date of earliest benous the use has been 1892	
X	F		
	4.	The amount of groundwater claimed (per minute) 2 miners inches	
Sec. 18 T8 N R 3 W	5.	If used for irrigation, give the acreage to which water has been applied and 2 acres in NE of Section 3 West	name of the owner thereof 18, T8N, Range
ndicate point of appropriation			
nd place of use, if possible. Each mail square represents 10 acres.	6.	The means of withdrawing such water f	
		on of the construction of the well, well	
drawal of groundwater. 1892 3. The depth of water table	ing from	m underground water size and depth of each well or the generation.	al specifications of any other
drawal of groundwater. 1892 8. The depth of water table	ing from	m underground water size and depth of each well or the general worknown	al specifications of any other
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Mines and Geology, and Quadruplicate for the Appropriator. 19587

A.D. 1463at 445 Fees, 8. 2.00

XXXXXXXXXXX DUPLICATE

The cont of 1964

STATE OF MONTANA

ADMINISTRATOR OF GROUNDINTUR CODE 3 1964

OFFICE OF STATE ENGINEER CALLS TOTAL

	STED GROUNDWATER RIGHTS upter 237, Montana Session Laws, 1961)
George R. Butterskell	(Ldiress) Classes (lown)
County of refference have appropriated groundwater accordance uary 1, 1962, as follows:	State of Mentara
	The beneficial use on which the claim is based. Rousehold and home livingation
-+	Date or approximate date of earliest beneficial use; and how continuous the use has been . Taily
	The amount of groundwater claimed (in miner's inches or gallons per minute)
	30 gallons per minute
5	description of the lands to which water had been applied and name of the owner thereof,
Indicate point of appropriation and place of use, if possible. Tack small square represents 10 acr	Trigation of Tawa and garden approx two lots.
6 The means of withdrawing such was	ter from the ground and the location of each
well or other means of withdrawal	chey
7. The date of commencement and cor	apletion of the construction of the well, wells,
or other works for withdrawal of	f groundwater. 1926 started and completed
8. The depth of water table10 To	je t
	the type, size and depth of each well or the pure r works for the withdrawal of groundwater
hand dug well, 48 inches	in dlameter, 18 feet deep.
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10. The estimated amount of ground	water withdrain each year
200,000 galloms	,
11. The log of formations encounter	red in the drilling of each well if available
Up. 108. Sartigate	• • • • • • • • • • • • • • • • • • •
the policy of this act, includ	milar nature as may be useful in carrying out ing reference to book and page of any county
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:	Date. Des 31.19.63
county in which the well is located	• The county of the and necorder of the
Please answer all questions. If no be returned.	t applicable, so state, otherwise the form will
Original to the County Clerk and Re	corder; Duplicate to the State Engineer; Tripli- eology, and Quadruplicate for the Appropriate and

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this. 3 day of Recorder.

A. D. 19 1 at a 1 5 0 o'clock. P. M.

County Recorder.

Foca, 8 2

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File No.

T. 8 N ... R ... 3 W

1 1 1669

DUPLICATE

County Jefferson (5) STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

/37===	C. HAYNES, of Clancy
(Name of Appropriator) Jefferson	A A 4
ounty or	State of Montana laws in effect prior to January 1, 1962, as follows:
	ing to the highestic land it circul prior to cantumy 1, 1000, as 1000000.
×	2. The beneficial use on which the claim is based stock water and airrigation
	ane alligation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1892
E	
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) 2 miners inches
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there 2 acres
1/4 Sec. 19 T. SNR. 3W	
icate point of appropriation	
place of use, if possible. Zach	6. The means of withdrawing such water from the ground and the loc
ll square represents 10 acres.	tion of each well or other means of withdrawal spring in
	NEW of Section 19, T 8 N, Range 3 W
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sizwa or groundwater	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19584

Fees, S 2 Of Fees,

File No.

DUPLICATE

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County Jefferson

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

LICHN D. HAYMES AND BESTER	C. HAYNES, of Clancy
(Name of Appropriator)	(Address) (Town)
County of Jefferson	State of
have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	o mili din a anno a sa a stock water
	2. The beneficial use on which the claim is based. stock water
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been. 1892.
X	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 2 miners inches
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo one acre of land in NW of Section 20, Te
Sec. 20 T8 NR 3 W	R 3 W
ndicate point of appropriation	
nd place of use, if possible. Each	C. The manner of withdrawing such mater from the mound and the least
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal spring
	TOTAL OF THE STATE
7 The data of common amount and com	moletion of the constantion of the multi-college of the college of
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DUPLICATE

T SA R BA County JEEFERSUL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Country of TEEE 2500	or)	(Address) (Town) State of MONTANA The Montant Property of the Montant Property 1 1962 and 1964
have appropriated groundwater lows:	accordir	ng to the Montana laws in effect prior to January 1, 1962, as fol-
N	2.	The beneficial use on which the claim is based #600EsTIC,
*	3,	Date or approximate date of earliest beneficial use; and how continuous the use has been JCLY 23, 1961 CONTINUOUS
E		
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 GALLONIS PER MINUTE
s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Z ACREAS MAY CROUND
E YANK Sec. 21 TEA R 300		OWNER - SAME AS ABOVE
ndicate point of appropriation nd place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water from the ground and the
cres.		location of each well or other means of withdrawal
		on may
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The date of commencement and drawal of groundwater July The depth of water table July So far as it may be available, the other works for the withdrawal	FEE? e type, s of groun	ion of the construction of the well, wells, or other works for with- 1961, JULY 23, 1961. ize and depth of each well or the general specifications of any idwater CHURN DRILLED, BYLLEN JO.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cle., and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 19598

HECORDER'S OFFICE.

Jofferman County, Montano

Lied for record this 2 day of P.

A. D. 1963 at HA office.

Free, 8.2 of the property of the pr

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S	LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Under C	Chapter 237	Montana	a Session	Laws, 196	I, as amend	led)	Tap of	Ground	d (Elev. above sea level)	
by the ow	ner with th	e County	Clerk an	d Recorder	copies to be	ntv in	From (Feet)	To (Feet)		
					d by driller.		_0_	4	Time Soil	
'lease ansv nim may	wer all ques be returned	stions. It	not applic	table, so st	ate, otherwi	se the	4	14	SAMOS CLOY	
y	De relonied	<u> </u>					24	24_ 27	PECONPOSED GRAHITE	
wner	TERRY TO	Homeso:	<u>√</u> [For Adm	ninistrator's L	lse				
	30x 1001		′ 1	File 96#						
************		59634		June 1.5,	1992 8	:05a.m.				
ate well	started9	-30(2)	2 (GW 1	***************************************					
com	pleted 12	-3/72								
ype of we	ell Orice	FP	(D u	ig, driven, bore	d or drilled)					
quipment	usedC.	HURY		Churn drill, rot	ary or other)					
/ater Use	Domestic	Mı 🔯	unicipal [on 🗌				
Inde	ustrial 🗌	Drainage	e 🛮 Ot	her 🗆*	Garden/Lav	vn 🛭				
Describe			***********		•••••	•••••				
SE: If use	ed for irrig	gation, in acres and	dustrial, d	drainage of or other d	or other. Exata (i.e. Lot,	rplain, Block				
										<u>{</u> <u>}</u>
STIMA"ED	ANNUAL	WITHDRA	1AV/	•••••						
Size of Drilled Hole	Size and Weight I Cusing	From (Feet)	To (Feet)		PERFORATION	is		ļ		j
6"	171/2	0	27	Kind Size	From (Feet)	To (Feet)				
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					minutes aft	er pumping		<u> </u>		ł
/ }			B +Me		m ground le	evel.				1
					d by Bail					į
			for	2	hours.					l
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	5		paci	kers, type	of shutoff)		·			1
N 62 11	NE 1/4 Se	. D2				• • • • • • • • • • • • • • • • • • • •				1
	N Rā									!
T 00.	<u>s</u> a	-	V							
		OF WEL	L AND PL		USE, IF POS	SIBLE.				
	LL SQUARE	LU J	es les	TORES.	بمدلد					
riller's 5ig	nature		<i>j</i>							İ
riller's Ad	ldress	C	Lan	$\sim \nu$	nentes	~~				<u></u>
				, LICENS	ENO. 38	•		<u>17</u>	_ Show exact depth of bottom	

9643-1

Description County, Montana ss.

Jed for record this to day of the conty o'clock. It is to conty Recorder

File No.....

T. S. R. 3 W. County Selling -

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1930
		Owner - Edine & Brown Address Jefferson City
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
ſ	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable.
		three Sec. 30 and sec 29 " varying
w	X E	From five to 40 inches of
		nation.
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
••••	V Sec 25 T PAR YW	tent estimate approximate lengths of periods of use
inc an:	licate point of appropriation is place of use, if possible.	year avorend for bustock &
		<i>y</i>
		Signature of Owner Date Det. 30, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

**Lefferson County, Montana*

**Lefferson Coun

GW3 File No.. DUPLICATE

III 1.86111453

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Gran & Brownderess Aferson City
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
W X	ivates.
Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use

This form to be prepared by contractor (if any), otherwise by the owner.

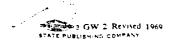
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Tellerson County, Montann

Ti'ed for record this day of o'clock. The county of the county o'clock.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

LICENSE NO. 38

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	Todyail	_
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	10	18	sand + years?	_
Owner John Blace For Administrator's Use	18	3.S.	· Lay + rock	
Address Classacy, Mart File 15078	3-3	51	Seni kart sack	
Date well started 0 c. 1	51	le5	fault rack	_
			و الله و الله الله الله و الله	
completed $0 ct, 6-72$				_
Type of well				_
Equipment used				_
Water Use: Domestic				<u> </u>
Industrial Drainage Dother * Garden/Lawn				<u> </u>
*Describe				<u> </u>
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL 80,000				
Size of Size and From To				
Hole of Casing Kind From To				
5×14 50 60				
/ / / /				
N Static water level 20 ft.*				
Pumping water level				
at 1.5.—3.0gallons per minute, measured 6.0 minutes after pumping				
began. *Measured from ground level.			,	
Well developed by Louis.				
Power Elan Pump HF				
Remarks: (Gravel packing, cementing, packers, type of shutoff)		****		
NW 1/4 E 1/4 Sec29				
NW 1/4 E 1/4 Sec. 29 T. 8 N R				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature Wesley Links Driller's Address Clancy Montan				
Driller's Address				-

65 Show exact depth of bottom

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

11111111 98078 To (Feet) ESTIMATED ANNUAL WITHDRAWAL 80,20state number of cires and location or cire. La Carla G. Matlack

Ago and Addition). ...

tatural Resources and Conservation ces Division Bureau Section Section Section Building Montana 59601

Owner Tom Brown	59634
Address Clancy, No. 1 location T. 8N R	
Doc. No. 98078	

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the range number in the well location.

Thank you.

		(Chain arm, rotary or o	met)			ومنته الله أنه الله ومنها ومنها ومنها ومنها ومنها المنها ومنها ومنها
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Water Use:	Domestic [15]		day (Lawre DE)			
Indu	strial 🔲 🛮 Drainage 🗀	Other * Gard	zen/Lawii A			
	ed for irrigation, indus	trial drainage or of	her. Explain,			
USE: If use	ed for irrigation, indus number of acres and lo	cation or other data (i.e. Lot, Block			
	Addition)	****************************				
and A	Addition).	90 00 D				
ESTIMATED	ANNUAL WITHDRAWA	AL				
Size of Drilled Hole	Size and From	(Feet)	FORATIONS			
	of Casing	6-5 Kind Size	From To (Feet)			
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	W Micro Core Co	15011	50 60			
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	in the contraction of the contra		20			
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Ì						
w		*Measured from	ground level.			
İ		for	hours.	нр		
}			IN DRUKINSH TELLER			
1		packers, type C	of shutoff)			
<u> </u>	8					
7 1/11	WE Vec 39					
T	.€	<u>v</u>				
•	ATE LOCATION OF WE	AND PLACE OF	USE, IF POSSIBLE.			
INDICA	SMALL SQUARE REPRE	SENTS 40 ACRES.	0.			
EACH	/,	1 soly	Ju- Cary			
Driller	SMALL SQUARE REPRE	- 0.	Monte			
Drillor	r's Address			/	Show	exact depth of bottom
Dillici	· -	LICEN	SE NO 3		. A. alligari villa i praminada i rida	

5713

File No...

DUPLICATE

-State Publishing Co., Helena, Montana-38496 T 8 N R 3 W
Courty Veffels.N

STATE OF PROPERTY OF ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights?

(Under Chapter 237, Montana Session Laws, 1964)

Ruby Miller		Clancy
(Name of Appropriator) County of Jefferson		(Address) (Town) State of Montana
have appropriated groundwater acco	rding	to the Montana laws in effect prior to January 1, 1962, as follows
· · · · · · · · · · · · · · · · · · ·	ş	The beneficial use on which the claim is based irrigation.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been. 20 years.
E .		
X	4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 75 gallons per minute
Sec. 29. T.SN R.32)	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo 14 acres (see Book 86 Deeds, Page 291, records of Jefferson County, Montana.
icate point of appropriation		
place of use, if possible. th small square represents 10	6.	The means of withdrawing such water from the ground and th
es.		location of each well or other means of withdrawal
The date of commencement and com	nletic	on of the construction of the well, wells, or other works for with
drawal of groundwater. 1963.		and the state of t
The seals of water table 50 f		· · · · · · · · · · · · · · · · · · ·
works for the withdrawal of ground	water	ize and depth of each well or the general specifications of any othe drilled well with 8 inch casing.
••••••••••••••••••••••••••••••••••••••		
	ter w	ithdrawn each year unknown.
The estimated amount of groundwa		
	in the	drilling of each well if available, not available.
The log of formations encountered		drilling of each well if available not available.
The log of formations encountered		drilling of each well if available not available.
The log of formations encountered	natur	drilling of each well if available not available. e as may be useful in carrying out the policy of this act, includin record See Book 86 Deeds, Page 291,
Such other information of a similar reference to book and page of any corrected of Jefferson Co	natur ounty	drilling of each well if available not available. e as may be useful in carrying out the policy of this act, includin record See Book 86 Deeds, Page 291,
Such other information of a similar reference to book and page of any corrected of Jefferson Co	natur ounty	drilling of each well if available not available. c as may be useful in carrying out the policy of this act, including record See Book 86 Deeds, Page 291, y, Montana
Such other information of a similar reference to book and page of any corected of Jefferson Co	natur ounty	drilling of each well if available not available. The as may be useful in carrying out the policy of this act, including record See Book 86 Peeds, Page 291, y, Montana

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.
Jefferson County, Montana Filed for record this 6 day of August..... A. D. 19 63 st 1:45 o'clock PM.
Alta M. Dawson
County Recorder Fees, \$ 2.00

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand. gravel, shala, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana	Session :	Laws, 1961	i, as amend	ied)	Top of	Ground	d (Eiev. above sea level)	
This form to be prepared by by the owner with the County which the well is located, last	Clerk and	Recorder	in the cour	ntv is	From (Feet)	To (Feet)		
Please answer all questions. If								
form may be returned.	iiot abblica	able, 50 St	are, ornerwi	se the	-0	16	Reese decomposed	_
						 -	ramito-Mask	_
Owner Russell Hunson		For Adm	inistrator's L	Jse	_I\$	-51	-silt-and-clay	
Address Jefferen oit		ile	2412 P.S.		-2I	_26	Leon grant to make	_
Hont.			1. 53 MM	?	_26	23_	-tevers bodesw #dgit-	
Date well started Feb. 25	1				_33	36	- fractured gfantes	
completed Feb. 26,	1971						Course gravel	
Type of well Grilled							enowing.	
Equipment used church dr	111	z. Griven, bored hurn drill, rota			_32		start making water-	
Water Use: Donie: ic Mu				on []				_
Industrial 🔲 Drainage	: [] O#	ner 🗆*	Garden/Lav	vn □				
*Describe				· · • • • • • • • • • • • • • • • • • •				-
USE: If used for irrigation, in	dustrial o	irainade o	r other Ev	niain		 		
state number of acres and	location of	or other da	ita (i.e. Loi,	Block				
						 		
and Addition).								
PETHANTED ANIMIAL MUTUUDON								
ESTIMATED ANNUAL WITHDRAY	WAL							
Size of Size and From Prilled Weight (Peet)	To (Peet)		PERFORATION	í\$				
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12.11	<u> </u>		(Feet)	(Fex)				
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12.11	36		(Feet)	(Fex)				
12.11	36		(Feet)	(Fees)				
12.11	36		(Feet)	(Fees)				
12.11	36		(Feet)	(Feet)				
17/6 0	36		(Feet)	(Feet)				
12.11								
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17/6 0	Stati Pum	c water le	vel 17	fi.*				
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17/6 0	Stati Pum at I mea	c water le ping water 5	vel 17	fi.*				
17/6 0	Stati Pum at I mea bega	c water le ping water 5 sured	vel 17	ft.* per minute, er pumping				
77/6 0	Stati Pum at I mea bega *Me	c water le- ping water 5 sured an.	vel 17	ft.* per minute, er pumping				
77/6 0	Stati Pum at I mea bega *Me Well	c water le- ping water 5 sured an.	vel 17	ft.* per minute, er pumping				
77/6 0	Stati Pum at I mea bega *Me Well for	c water leading water 5 sured and developed 14	vel 17	fi.* per minute, er pumping				
77/6 0	Stati Pum at I mea bega *Me Well for Pow	c water lesping water 5	vel 17	ft.* ft.* per minute, er pumping evel.				
77/6 0	Stati Pum at I mea bega *Me Well for Pow Rem	c water lesping water 5	vel 17	ft.* ft.* per minute, er pumping evel. E27. HP cementing,				
77/6	Stati Pum at I mea bega *Me Well for Pow Rem	c water lesping water 5	r level 21gallon: minutes after m ground led by best minutes Pumpvel packing,	ft.* ft.* per minute, er pumping evel. E27. HP cementing,				
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17/6 0	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water lesping water 5	r level 21gallon: minutes after m ground led by best minutes Pumpvel packing,	ft.* ft.* per minute, er pumping evel. E27. HP cementing,				
17/6 0	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water leading water 5	vel 17	ft.* ft.* per minute, er pumping evel. A2 cementing,				
17/6 0 N Sec. 27 N R 3	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water lesses by the street of the street o	vel 17	ft.* ft.* per minute, er pumping evel. A2 cementing,				
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water lesping water 5 sured an assured from developed er arks: (Grav ers, type c	vel 17	ft.* ft.* per minute, er pumping evel. A2 cementing,				
N Sec. 2 N R Sec. 2 V	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water lesping water 5 sured an assured from developed er arks: (Grav ers, type c	vel 17	ft.* ft.* per minute, er pumping evel. A2 cementing,				
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water legiping water 5 sured an. assured from developed arks: (Grav cers, type co	vel 17	ft.* ft.* per minute, er pumping evel. A2 cementing,				
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	Stati Pum at I mea bega *Me Well for Pow Rem pack	c water legiping water 5 sured an. assured from developed arks: (Grav cers, type co	vel 17	ft.* ft.* per minute, er pumping evel. A2 cementing,			Show exact depth of bottom	

RECORDER'S OFFICE

Jefferson County, Montana

Filed for record this / day of June

A. D. 19 // at // 50 o'clock P.M.

June O' M. Laurane

Fees, \$ 200 County Recorder

Fees, \$ 200 County Recorder

File No...

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Owner Agas Decor Address Contractor (if any) Address of Contractor
	Date Started Date Completed
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring, The three springs unite making a flow of
Indicate point of appropriation and place of use, if possible.	Signature of Owner Again

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

File No.....

DUPLICATE

T. S.—R. L. County J. F. J. J. F. J.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Land Land City
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
#	- Springs
*	
70	- Et year assert
K X	one to five inches of
	- water gen species
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8 31 T2- R	w tent estimate approximate lengths of periods of use
Indicate point of appropriat and place of use, if possible.	
•	use and to iniquite agree
	46 acres surrounding the
	ranch building 3
	Signature of Owner Sayan Sayan
	Date 100.30 1913

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Jefferson County, Montana 88.

Tiled for record this 3 day of the County Parish

10. The estimated amount of groundwater withdrawn each year. 200.000 and 11. The log of formations encountered in the drilling of each well if available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner Date Asa 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

TICORDIER'S OFFICE | 100.

The County Montana | 100.

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The County Montana |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

						Date of Appropriation of Groundwater 1914
						Date of Appropriation of Groundwater 1914 Owner Agas M. Swanddress Jacob City
						Contractor (if any)
						Address of Contractor
						Date Started Date Completed
		7	٧			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
						water when applicable for flowing spring aprile
w		1				•
"			×		-	
			×			
						Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	1/4	Sec.3.	2 T.8	R.	3.w	tent estimate approximate lengths of periods of use
	licate po i place o			-	ion	around for livedick
						Signature of Owner
						N. 30 1917

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

RECORDER'S OFFICE.

Jefferson County, Montana

Filed for record this 3 day of Alle

A. D. 1963 at 2 0 ciceli Process

Foce, 8 2 92 Coo ay (**

Approved Struk Every	State Publishing Co., Heleno, Montano	44887 H
	TR	<u> </u>
	County Land Long	·

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	(Address)	(Town)
	State of COC 75	(
have appropriated groundwater accord	ing to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
L .T 78	2. The beneficial use on which the claim is beautiful in the claim is because in the claim in the claim is because in the claim in	
40T 8	3. Date or approximate date of earliest benef	
1-c7 16 x		
	4. The amount of groundwater claimed (in per minute). Sen religious remained of three wolls	miner's inches or gallon inute for each
1/4 Sec. T. P. R.3	5. If used for irrigation, give the acreage at to which water has been applied and n Lote 7,3,2,10 and s made bounds in Clara, towns Argstrons	ame of the owner therec
diente point of appropriation	75.1 24.5 O.1 V. 175	
id place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water fro tion of each well or other means of withd	rawalElectric
	numn on well lot SalO; hend	numnaon.wella
The date of commencement and comdrawal of groundwater	Lot 7 and 10. pletion of the construction of the well, wells, 10t 10=1316: Iell on 1ct 7,1915	or other works for wit
drawal of groundwater isll on Salo, 1830. The depth of water table is the to So far as it may be available, the to	pletion of the construction of the well, wells, lot 10-1210: Fell on 10: 7, 1915 fee: ype, size and depth of each well or the general vater. Nand dur wells-all tines.	or other works for wit
drawal of groundwater 1211 on 2210, 1230. 3. The depth of water table 21211. 3. So far as it may be available, the tworks for the withdrawal of groundwater 1211 on 2211.	pletion of the construction of the well, wells, lot 10-1210: Fell on 10: 7, 1915 fee: ype, size and depth of each well or the general vater. Nand dur wells-all tines.	or other works for with a specifications of any other
drawal of groundwater 1211 on 2-10, 1930. 3. The depth of water table 21211. 3. So far as it may be available, the tworks for the withdrawal of groundward cases.	pletion of the construction of the well, wells, lot 10-1210: Fell on 10: 7, 1915 fee: ype, size and depth of each well or the general vater. Nand dur wells-all tines.	or other works for with a second specifications of any other depth 12'-14'
drawal of groundwater in all on R-10, 1930. The depth of water table limit. So far as it may be available, the toworks for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, wells, let 10-1010: Tell on 104 7, 1915 feet ype, size and depth of each well or the general vater. Hand dur wells-sil tires.	or other works for wit; Nell on lot
drawal of groundwater 121 0m 8-10, 1930. The depth of water table 21211. So far as it may be available, the toworks for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, wells, lot 10-1010: Vell on 104.7, 1015 feet	or other works for wit; Nell on lot. specifications of any other than 12'-14'
drawal of groundwater 121 000 8-10, 1330 3. The depth of water table 21211. 3. So far as it may be available, the tyworks for the withdrawal of groundw Tile cased. 3. The estimated amount of groundwater. 4. The leg of formations encountered in 2. Such other information of a similar	pletion of the construction of the well, wells, lot 10-1010: Vell on 104.7, 1015 feet	or other works for wit
drawal of groundwater 121 222 222 222 222 222 222 222 222 22	pletion of the construction of the well, wells, lot 10-1010: Vell on 1017, 1915 feet ype, size and depth of each well or the general vater. Name dur wells-all tires. er withdrawn each year. 722	or other works for with a specifications of any other denth 121-141
drawal of groundwater 121 222 222 222 222 222 222 222 222 22	pletion of the construction of the well, wells, lot 10-1010: Vell on 1017, 1915 feet ype, size and depth of each well or the general vater. Name dur wells-all tires. er withdrawn each year. 722	or other works for with a late of any other specifications of any other denth 12'-14'

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

200 130 Alex

GW 2	Section 1.		Approvid	Stock Form—	art Publishing	Co., Helena,	Montana-3908	5
File No.		1	(E.C.) [7]		T.	I	<u> </u>	··· ·· · · · · · · · · · · · · · · · ·
DUPLIC	CATE		•	ا ما	4,	ounty	****	· · · · · · · · · · · · · · · · · · ·
	Top of Ground	<i>o</i> \$7		TRATOR (OF MONT OF GROUN STATE E	DWATER	COPE	
-	(Elev. above sea level 4226)	Notice of Approp	Comple	etion o	f Grou	ndwate Well	er IGINEE
-	0 to 4 ft Topsoil					ession Law		
		Owner.	deherd W. Bo	rgmann	Address	Clancy	, Montana	<u> </u>
		Driller	lrice & Lip	desy	Address	Clancy	Montene	<u> </u>
		Date of	Notice of Appro	priation of	Groundwat	er Sept.	5, 1962	
_		Date we	ll started Seg	t. 3, 19	62 Date Co	mpletedS	15t. 5, 3	1962
_	4 ft. to 12 ft. gravel static level		well Drill driven, bored or di)	led		ent Used, drill. rota.y		d11
-		Water	Use: Domestic Industrial		nicipal [] ainage []	Other [Stock [rigation 🗷
	12 ft. to 20 ft. Decomposed granite	strata n Show de	dicate on the direct with in drill epth at which we strata and heigh	ing, such a ater is ence	s soil, clay, ountered, th	shale, grav ickness and	el, rock or Leharacter	sand, etc.
_	=	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PI	ERFORATION	5
	≈ ft. to 23} ft.	Hole	Caving			Kind Size	From (Feet)	To (Feet)
-	Semi hard granite	63*	6 1 " 15 1b.	0	231			i
-								
	=) 				·
_	N	Sta						
			atic Water Level	for non-flo	owing Well.		5	feet.
		Sh	atic Water Level ut-in Pressure f					
		!		or Flowing	Well	••••••	······································	·····
-		Pu Di	ut-in Pressure f	or Flowing	Well fee	t at 8	gal. p	per minute.
	•	Pu	ut-in Pressure f	or Flowing	Wellfee	t at 8	gal. p	per minute.
	•	Pu Di	ut-in Pressure f imping Water Le scharge in gal, p ow Tested	or Flowing vel	Wellfce	t at 8	gal. p 10 gc lea 2 l	ne hours
-	•	Pu Di	ut-in Pressure f imping Water Le scharge in gal, p ow Tested	or Flowing vel	flowing we Leng cementing, se of groun	t at 8 to the of Test. packers, to dwater if	gal. p 10 gc lac 2 l ype of shu not at wel	ne minute.
-	•	Pu Di	ut-in Pressure funping Water Lescharge in gal. row Tested Bernarks: (Gravel tion of other s	or Flowing vel	flowing we Lengue cementing, se of grountinent info	t at 8 to the of Test. packers, to dwater if	gal. p 10 gc loc 2 ype of shu not at well ncluding r	hours hours holds, locally, and any number of
-		Pu Di E Ho	ut-in Pressure funping Water Lescharge in gal. row Tested Bernarks: (Gravel tion of other s	or Flowing vel	flowing we Lengue cementing, se of grountinent info	th of Test. packers, to dwater if ormation, it rigation)	gal. p 10 gc loc 2 ype of shu not at well ncluding r	hours hours toff, loca- l, and any number of
	Indicate location of well place of use, if possible, small square represents 10	Pu Di E Ho	ut-in Pressure funping Water Lescharge in gal. row Tested Bernarks: (Gravel tion of other s	or Flowing vel	flowing we Lengue cementing, se of grountinent info	t at 8 to th of Test. packers, to dwater if ormation, it rigation)	gal. p 10 gc las 2 ype of shu not at well ncluding r	hours hours hours ntoff, loca- l, and any number of
	Indicate location of well place of use, if possible.	Pu Di E Ho	ut-in Pressure funping Water Lescharge in gal. row Tested Bernarks: (Gravel tion of other s	or Flowing vel	flowing we Leng cementing, se of groun timent info	t at 8 to th of Test. packers, to dwater if ormation, it rigation)	gal. p 10 gc los 2 ype of shu not at well ncluding r	hours hours ntoff, loca- l, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cleck and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Filed for record this / R. day of Man.

A. D. 19 let at - 9. to o'clock A. M.

County Recorder

Mary Dean Flatherty

D. Therest Dean Flatherty

Mary Dean Flatherty

Clerk and Recorder Jefferson County Boulder, Montana

Dear Mrs. Dawson: cause it has no indication of the well's location. If the original has any information which indicates where the well is situated, arphi il We are returning the enclosed ground-vater form No. 2 be-

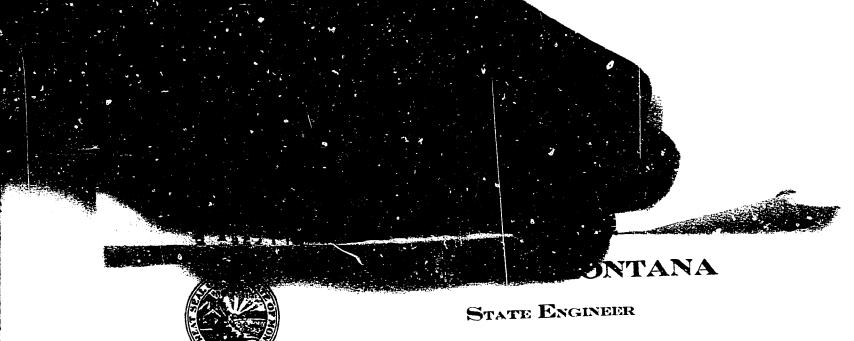
STATE ENGINEER

FRED E. BUCK STATE ENGINEER

Very truly yours,

you please copy it on this form and return it to us?

By: C. S. Heidel
Deputy State Engineer



SAM W. MITCHELL BUILDING

HELENA, MONTANA

FRED E. BUCK, STATE ENGINEER HANS L. BILLE, ASSISTANT C. S. Heidel, Deputy State Engineer

November 21, 1962

STATE ENGINEER

Mrs. Alta M. Dawson Clerk and Recorder Jefferson County Boulder, Montana

Dear Mrs. Dawson:

We are returning the enclosed ground-water form No. 2 because it has no indication of the well's location. If the original has any information which indicates where the well is situated, will you please copy it on this form and return it to us?

Very truly yours,

FRED E. BUCK STATE ENGINEER

By: C. S. Heidel

C.S. Wide

Deputy State Engineer

CSII: ba Enc. 1

NO INDICATION ON THE ORIGINAL AS TO WHERE THE WELL IS LOCATED.

ALTA M. DAWSON, CLERK AND RECORDER.

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File	NΓ	

DUPLICATE

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County...

STATE OF MONTANA ADMINISTRATO OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

		of Dex He. 103. Glamey, Montana (Address) (Town)
(Name of Appropriator)		State of Mentage.
have appropriated go undwater ac lows:	cordin	ng to the Montana laws in effect prior to January 1, 1962, as fol-
N	n	The homefield one on oil to the state to have t
	2,	The beneficial use on which the claim is based
Ioto 1,2,3 4, 6 W 15'	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
of 5 Floor 13		Continuous since January 1952
Haynes Add., No. 2		
Claner Temesto	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) Pive gallene per Minute
		14
В	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
		thereof 140' x 66.5' Lete
Indicate point of appropriation		
and place of use, if possible.	G.	The means of withdrawing such water from the ground and the
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater	omplet	ion of the construction of the well, wells, or other works for with-
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater Therese. 8. The depth of water table	omplet	ion of the construction of the well, wells, or other works for with-
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater Therese. 8. The depth of water table So far as it may be available, the t	omplet	location of each well or other means of withdrawal
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater Therese. 8. The depth of water table So far as it may be available, the t	omplet	to 15.
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater Therese. 8. The depth of water table So far as it may be available, the t	omplet	to 15.
Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater 8. The depth of water table 9. So far as it may be available, the tother works for the withdrawal of	ype, s	to 15.
Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater 8. The depth of water table 9. So far as it may be available, the tother works for the withdrawal of the condrawal of the condra	ype, s grour	ion of the construction of the well, wells, or other works for with- to 15° ize and depth of each well or the general specifications of any ndwater withdrawn each year 1,300,000 callons (squax.)
Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater 8. The depth of water table 9. So far as it may be available, the tother works for the withdrawal of the condrawal of the condra	ype, s grour	ion of the construction of the well, wells, or other works for with- to 15° ize and depth of each well or the general specifications of any ndwater withdrawn each year 1,300,000 callons (squax.)
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Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater 8. The depth of water table 9. So far as it may be available, the tother works for the withdrawal of the works for the withdrawal of the works. 10. The estimated amount of groundwall. The log of formations encountered to good the works of the works. 2. Such other information of a similar eference to book and page of any	ype, s ground in the later of t	ion of the construction of the well, wells, or other works for with- to 15° ize and depth of each well or the general specifications of any ndwater withdrawn each year 1,300,000 callons (squax.)
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater	ype, s ground in the later of t	ion of the construction of the well, wells, or other works for with- to 15 ize and depth of each well or the general specifications of any idwater withdrawn each year drilling of each well if available are as may be useful in carrying out the policy of this act, including y record.
Each small square represents 10 acres. 7. The date of commencement and codrawal of groundwater 8. The depth of water table 9. So far as it may be available, the tother works for the withdrawal of the works for the withdrawal of the works. 10. The estimated amount of groundwall. The log of formations encountered to good the works of the works. 2. Such other information of a similar eference to book and page of any	ype, s ground in the later of t	ion of the construction of the well, wells, or other works for with- to 15 ize and depth of each well or the general specifications of any idwater withdrawn each year drilling of each well if available are as may be useful in carrying out the policy of this act, including y record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Filed for record this day of ancients

A. D. 19 2 at 9 0 clock 4 M

		• •	Sing Co., Helena, Montana 2014
ile No			8 N 3 W
UPLICATE		(Jefferson County
	ADMINISTRATOR OF OFFICE OF STA		JAMA 1964
Dec	laration of Vested (Under Chapter 237, Mor		Rights & ATE ENGINEER
		······································	Clancy
	Appropriator)		tana (Town)
County of Jei		State of	
usve appropriated stome	dwater according to the Mo	ntana laws in effect prior	to galitary 1, 1903, as 1010 ws.
N	2. The bene	cation	domestic and
	3. Date or ous the 1		t beneficial use; and how mutinu- tinuously since 1870
	F		
	4. The amo	unt of groundwater claim	ed (in miner's inches or gallons
s	5. If used to which	for irrigation, give the acre water has been applied.	eage and description of the lands and name of the lower therest
	Hayne	es addition No. 2	to Clancy
ndicate point of appropr	iation		
nd place of use, if possible, mall square represents 10	6 The man	ns of withdrawing such wa ach well or other means of v	ter from the ground and the loca- withdrawal Blectric
•			wells, or other works for with-
9. So far as it may be as	vailable, the type, size and d	lepth of each well or the g	general specifications of any other
0. The estimated amount of	of groundwater withdrawn ea	ach year 50,000 gal	ls
1. The log of formations en	neountered in the drilling of	each well if available	unavailable
2. Such other information reference to book and pa	of a similar nature as may age of any county record	be useful in carrying out	the policy of this act, including
		Signature of O N	estulo Hannes
		Signature of Owner	estule Hannes December 30, 1963
		j Inte	· · · · · · · · · · · · · · · · · ·

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator

FICORDER'S OFFICE

Jefferren Geunty, Montana

Fined for record this 3/ day of Clean

ACD 1963 and 1900 o'clock Paris

File No.....

DUPLICATE

T 8 N_R 3 W

County Jefferson S

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

HEIMFER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	DORA A. HAYNES		, of Clancy
	(Name of Appropriator)		(Address) (Town)
	we appropriated groundwater accord		State of Montana Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The b	peneficial use on which the claim is based. domestic and rigation
-		ous th	or approximate date of earliest beneficial use; and how continuhe use has been continuous since 1890
*	E		
		er m	amount of groundwater claimed (in miner's inches or gallons ninute) 50 gals per minute
-	s	5. If use to wh	ed for irrigation, give the acreage and description of the lands hich water has been applied and name of the owner thereof town lots
	1/4 Sec T R.		
Indi	cate point of appropriation place of use, if possible. Each		
	I square represents 10 acres.	tion o	means of withdrawing such water from the ground and the loca- of each well or other means of withdrawal electric pump
8. 9.	The depth of water table 30 So far as it may be available, the tyworks for the withdrawal of groundward.) feet ype, size an	d depth of each well or the general specifications of any other
		•	
10.	The estimated amount of groundwater	r withdrawn	n each year
11.			of each well if available
	reference to book and page of any cou	inty record.	any be useful in carrying out the policy of this act, including
			Signature of Owner Hatel & Haryul
			Date December 30, 1963
Thre	e copies to be filed by the owner witl, t	he County (Clerk ? of the county in which the well is located.
Plea	e answer all questions. If not applica	ble, so state	e, etherwise the form will be returned.
Orig Mine	inal to the County Clerk and Recorders and Geology, and Quadruplicate for t	r: Duplicate he Appropri	to the Spile Engineer; Triplicate to the Montana Bureau of inter. 195%

THEORETES OFFICE.

Telleron County, Montann

and for record this 31 day of the A.D. 1963at at the County of the Co

Foce, 8 200

DUPLICATE

Approvati	Stock	Fort-State	Publishing	Co.	Helena.	Montana-790

STATE ENGINEER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

top of Ground	
(Elev. above sea level)	Notice of Completion of Groundwater
0 - 4 Tepsoil & Fill	Appropriation by Means of Well
_	(Under Chapter 237, Montana Session Laws, 1961)

	(Under Chapter	r 237, Montana Se	ssion Laws, 190	51)
4 - 12 ft Send & Clay	Owner Sceeph W. Rrow	Address.	Clangr, No.	ntena
12 - 21 ft Clay & Gravel	Driller Price & Lindsay	Address.	Clang, Hos	ntana
	Date of Notice of Appropria	tion of Groundwate	June 2, 1	1964
21 - 30 ft Decomposed Granite	Date well started. 12,	1964 Date Cor	apleted. Hay 1	3, 19 64
	Type of well Drilled	Equipme	nt Used	73
30 - 32 ft Decompored Granite	(dug, driven, bored or drilled)	(Churn, other)	drill, rotsry or	
GE 211.00	Water Use: Domestic 🌉	Municipal [Other 📋	Irrigation
32 - 35 ft Granite	Industrial 🗌	Drainage 🔲	Stock 🗀	

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

Size of Drilled Hole	Size and Weight of Caving	From (Feet)	To (Feet)	PERFORATIONS		
				Rind Sire	From (Feet)	To (Feet)
& "	17 16	0	nn			
an dispersional delication of the first of the first term to the supplying and dispersional delication of the supplying and the supplying an article supplying and the supplyi		-				

N	Static Water Level for non-flowing Well 12 feet.
Lete 1, 2, 3, 4, 14 5 Eleck No. 13 E a b Addition No. 2 Clancy Townstte	Pumping Water Level. 18. feet at 20. gal. per minute. Discharge in gal. per min. of flowing well. How Tested. 19. Length of Test. 2 10. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
9	acres irrigated, if used for irrigation)
place of use, if possible. Each small square represents 10 acres.	
Show exact depth of bottom.	

Driller's License Number

Mealey Lindsay Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 38184

PLEARDER'S OFFICE Jan.

J. H. Stein County, Montana Jan.

J. H. 1994 10 3 o'clock 1 M.

County Recorder

Fire, 8